

Interstellar physics: report problem

Read one of the following papers and summarize the content (purpose, method, results, and conclusions of the paper) in 2-3 pages

Deadline: 2013 September 9
E-mail submission is accepted

Voshchinnikov & Henning, 2010 A&A, 517, A4

From interstellar abundances to grain composition: the major dust constituents Mg, Si, and Fe

Jones & Nuth, 2011 A&A, 530, A44

Dust destruction in the ISM: A re-evaluation of dust lifetimes

Matsuura, Woods, & Owen, 2012, MNRAS, 429, 2527

The global gas and dust budget of the Small Magellanic Cloud